





17 November 2016

Marlene H. Dortch Secretary Federal Communications Commission 445 12th Street SW Washington, DC 20554

Re: Ex Parte Notice

3.5 GHz SAS and ESC Applications, GN Docket No. 15-319.

Dear Ms. Dortch,

On 17 November 2016, members of the Wireless Innovation Forum's Spectrum Sharing Committee Steering Group and I met with members of the Office of Engineering Technology (OET) and the Wireless Telecommunications Bureau (WTB) via Go To Meeting to discuss the attached presentation providing an update on WInnForum activities. The participants in this meeting were as follows:

Spectrum Sharing Committee Steering Group

- Kumar Balachandran (Ericsson)
- Farhad Bassirat (Federated Wireless)
- Greg Billock (Google)
- Mike Dolan (Nokia)
- Mark Gibson (Comsearch)
- Ariful Hannan (Comsearch)
- Colby Harper (Pathfinder Wireless)
- Tim Jeffries (Huawei)
- Mohammad Khaled (Nokia)
- Awaiz Khan (Ruckus Wireless)
- Doug Knisely (Qualcomm)
- Preston Marshall (Google)
- Masoud Olfat (Federated Wireless)
- Eshwar Pittampalli (CTIA)
- Naotaka Sato (Sonv)
- Kurt Schaubach (Federated Wireless)
- Max Solondz (Verizon)
- Chen Sun (Sony)
- Neeti Tandon (AT&T)
- Val Tankov (Tarana Wireless)
- Takashi Usai (Sony)

OET:

- Martin Doczkat
- Navid Golshahi
- Walter Johnston
- Ira Keltz
- Antonio Lavarello
- Robert Pavlak

WTB:

- Thomas Derenge
- Kamran Etemad

In addition to review of the presentation materials, the Forum presented the following questions for consideration by the Commission:

- 1. How do SAS providers resolve interference issues in the context of the FCC's ultimate authority over licensees?
- 2. What are the guidelines regarding when SAS providers should involve the FCC when dealing with interference issues?

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3. How should SAS providers work with the FCC regarding enforcement?

Pursuant to the Commission's rules, this notice is being filed in the above-referenced docket for inclusion in the public record. Please contact me should you have any questions.

Respectfully submitted,

By /s/: Lee Pucker CEO The Software Defined Radio Forum Inc. doing business as (d/b/a) The Wireless Innovation Forum

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